Approved For Release 2003/04/29 614-RDP84-00780R001669970005-57-3227

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MEMORANDUM I	OR:	Executive	Director-Comptroller
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ATTENTION

Director, Planning, Programming and Sudgeting

SUBJECT

: Recommended Supplemental Funding for the

Office of Logistics

- 1. This memorandum contains a recommendation for approval by the Executive Director-Comptroller; the recommendation is found in paragraph 4.
- 2. The Office of Logistics has a need to acquire additional technical equipment for installation in its new Printing Services Building, and it is estimated that such equipment will cost \$210,050. If such funds are made immediately available, the Office of Logistics also possesses a capability of undertaking immediately the necessary procurement action. An actual listing of the needed technical equipment is attached.

3. An additional amount of \$22,750 is needed for the repair and resurfacing of readway and for reroading storage buildings Sufficient prelimi- 25X nary A&E work has been done so that there exists an immediate capability to utilize these funds and undertake the necessary maintenance work.
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4. It is recommended that you approve an additional allotment of \$232,800 for the Office of Logistics for the acquisition of technical equipment for the Printing

Services Building and for the accomplishment of needed maintenance work

SIGHED R. E. Bannerman R. L. Bannerman Deputy Director for Support

Att

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The recommendation contained in paragraph 4 is approved.

L. K. White
Executive Director-Comptroller

2 2 JUN 1967

Date

## SECRET

SUBJECT: Recommended Supplemental Funding for the Office of Logistics

Distribution:

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## ADDITIONAL EQUIPMENT TO BE INSTALLED

## IN THE NEW PRINTING SERVICES BUILDING

1.	Color Negative Analyzer	\$ 36,000
	(For electronically evaluating color negatives	
	and setting densities for printing. A new device	
	is hedly needed to improve the quality and speed	
	in the ever-increasing color printing	
	requirements.)	
2.	Dahlgren Dampening Systems for Two Large Offset	
	Presses	14,000
	(To replace present systems with greatly	•
	improved newer systems.)	
3.	Photon 713 Phototypesetter	80,000
	(A new high-speed phototypesetting machine	
	needed in the expansion of the Printing Services	
	Division's computerized typesetting system.)	
4.	Cue Checker	1,300
	(For counting tabs on frames of metica picture	
	film.)	
5.	Edge Numbering Machine	2,900
	(For numbering frames of motion picture film.)	
ó.	Newmarke Blanker Die Cutter	1,600
	(For making final die cut on Agency badge pictures.)	
	farrers.)	
7.	35mm Cemera Stand	9,000
	(For film strips.)	
8.	Collortran Lights	3,000
	(Required on color camera.)	
9.	Paper Cutter	3,200
	(Replacement of old cutter in Photography Branch.)	
10.	Layout Tables (Two)	500
	(Replacements.)	

Flip-top Platemaker		\$	700
(Replacement.)			
Photon Magazine			900
(Additional. Needed for Photon.)			
Automatic Alcohol Control for Offset P	resses (Four)	1	, 800
Michle, 17 x 22 Offset Presses (Twe)		18	3,000
(Needed to replace two old presses	).)		
Operator Cabinets for Limitypes (Four	)		250
Jomac Relier Cleaner, 76 inch		1	1,400
(Badly needed to replace smaller,	worn machine.)		
Temperature Control Units (Two)		2	1, 100
(Indly needed to replace old, worn	units.)		
Drafting Table			100
Extra Gless for Layout Tables (Fourte	ea)		400
(Extra glass for emergency in case	e of breakage.)		
Diano Copying Superomamatic		3	3,500
(To replace old, wern machine.)		-	
то	TAL	\$180	0,050
ADDITIONAL EQUIPMENT NEI	DED IN OTHER PL	INTS	
Riectrostatic Copies		\$ 1	5, 500
	.4.)		
Nermanco Colletor		Ľ	2,500
	for the past		
six years in theoperation.)			
Davidson Offset Press		13	2,000
то	TA:	\$ 30	0,000
GR	AND TOTAL	\$21/	0,050
	Photon Magazine (Additional. Needed for Photon.)  Automatic Alcohol Control for Offset P. Michle, 17 x 22 Offset Presses (Two) (Needed to replace two old presses  Operator Cabinets for Linotypes (Four Jomac Roller Cleaner, 76 inch (Badly needed to replace smaller,  Temperature Control Units (Two) (Badly needed to replace old, worn  Drafting Table  Extra Glass for Layout Tables (Fourte (Extra glass for emergency in case (Extra glass for emergency in case To replace old, worn machine.)  TO  ADDITIONAL EQUIPMENT NEE  Electrostatic Copier (To replace old copier in Flant No. Normanco Collator (To replace present machine used eix years in theoperation.)  Davidsen Offset Press (Replacement of seven-year-eld pumodern equipment at Flant No. 3.)	Photon Magazine (Additional. Needed for Photon.)  Automatic Alcohol Control for Offset Presses (Four)  Michle, 17 x 22 Offset Presses (Two) (Needed to replace two old presses.)  Operator Cabinets for Linotypes (Four)  Jonac Relier Cleaner, 76 inch (Endly needed to replace smaller, worn machine.)  Temperature Control Units (Two) (Endly needed to replace old, worn units.)  Drafting Table  Extra Glass for Layout Tables (Fourteen) (Extra glass for emergency in case of breakage.)  Diano Copying Supercumuatic (To replace old, worn machine.)  TOTAL  ADDITIONAL EQUIPMENT NEEDED IN OTHER PLA  Riectrostatic Copier (To replace old copier in Flant No. 4.)  Nermance Collator (To replace present machine used for the past six years in theoperation.)	(Replacement.)  Photon Magazine (Additional. Needed for Facton.)  Automatic Alcohol Control for Offset Presses (Four)  Michle, 17 x 22 Offset Presses (Two) (Needed to replace two old presses.)  Operator Cabinets for Linotypes (Four)  Jomac Relier Cleaner, 76 inch (Badly needed to replace smaller, worn machine.)  Temperature Control Units (Two) (Badly needed to replace old, worn units.)  Drafting Table  Extra Glass for Layout Tables (Fourteen) (Extra glass for emergency in case of breakage.)  Diane Copying Superoxamatic (To replace old, wern machine.)  TOTAL \$186  ADDITIONAL EQUIPMENT NEEDED IN OTHER FLANTS  Riectrostatic Copier (To replace old cepter in Plant No. 4.)  Nermanco Collator (To replace present machine used for the past six years in theoperation.)  Davidsen Offset Press (Replacement of seven year-aid press with more modern equipment at Plant No. 3.)

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